



**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Application No.	10/621,029
Filing Date	July 16, 2003
1 st Named Inventor	Chak Chakir
Art Unit	To be assigned
Examiner Name	To be assigned
Atty. Docket No.	502827.000010

U.S. Patents			
Examiner Initials*	Inventor	Patent Number	Issue Date
E-H	Maeda	6,384,567	May 7, 2002
E-H	Suzuki et al.	6,236,192	May 22, 2001
E-H	Yuan	6,208,122	March 27, 2001
E-H	Akerson	4,742,441	May 3, 1988

Non-Patent Literature	
Examiner Initials*	Include author, title, pages, date, publisher, and place of publication
E-H	Frequencies, Detection of Frequencies, 3 pages, accessed 5/20/2003, http://www.audiotutorial.co.uk/psychoacoustics/frequency/frequency.html
E-H	PWM Fan Controllers, 2 pages, accessed 5/20/2003, http://casemods.pointofnorelease.org/pwm/pwmtheory.html
E-H	PWM Fan Controllers, 2 pages, accessed 5/20/2003, http://casemods.pointofnorelease.org/pwm
E-H	PWM Motor Speed Controller / DC Light Dimmer, 4 pages, accessed 5/20/2003, http://www.solorb.com/elect/solarcirc/pwm1/
E-H	BARR, Michael, Introduction to Pulse Width Modulation, dated 8/31/2001, 3 pages, accessed 5/20/2003, http://www.embedded.com/printableArticle?doc_id=OEG20010821S0096
E-H	Pulse Width Modulation (PWM) Basics, Power Designers, 4 pages, accessed 5/20/2003, http://www.powerdesigners.com/InfoWeb/design_center/articles/PWM/pwm.shtml
E-H	TL5002, PULSE-WIDTH-MODULATION CONTROL CIRCUIT, SLVS304A – SEPTEMBER 2000 – REVISED AUGUST 2002, Published by Texas Instruments Incorporated

Examiner Signature	<i>Elius H. Elh!</i>	Date Considered	03/04/05
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.